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Sheet <u>1</u> of <u>1</u> SERIAL NO. ATTY. DOCKET NO. U.S. DEPARTMENT OF COMMERCE FORM PTO-1449 09/147,721 P108172-09005 PATENT AND TRADEMARK OFFICE APPLICANT OF REFERENCES CITED BY APPLICANT CHANEY, et al. GROUP FILING DATE (Use several sheets if necessary) 1649 February 24, 1999 SEP 1 8 2000 U.S. PATENT DOCUMENTS **FILING** SUB-DOCUMENT **EXAMINER** DATE CLASS CLASS NAME DATE INITIAL AA ΑB AC ΑD ΑE AF FOREIGN PATENT DOCUMENTS TRANSLATION SUB-DOCUMENT NO PART. CLASS YES **CLASS** COUNTRY NO. DATE **PCT** 05/18/00 WO 00/28093 AG AHΑl ΑJ ΑK OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.) BAKER, et al., "The possibility of in situ heavy metal decontamination of polluted soils using crops of metal-accumulating plants", 2438 Resources, Conservation AM and Recycling, 11(1994), pages 41-49. AN ΑO

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Sheet <u>1</u> of <u>1</u>

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U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE

ATTY. DOCKET NO. SERIAL NO. P108172-09005 09/147,721

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